

15. An ultrasonic surgical system according to claim 3, wherein said hand switch is freely detachably attached to the operation unit of said handpiece.

16. An ultrasonic surgical system according to claim 2, wherein said hand switch is incorporated in said handpiece, and the operating portion of said switch is bared on the operation unit of said handpiece.

17. An ultrasonic surgical system according to claim 3, wherein said hand switch is incorporated in said handpiece, and the operating portion of said switch is bared on the operation unit of said handpiece.

18. An ultrasonic surgical system according to claim 3, further comprising a report unit for reporting using a sound which of output units has been selected by said switching unit for switching said plurality of driving signal output units to select one of them.

19. An ultrasonic surgical system according to claim 2, further comprising a manipulation signal production unit for producing a signal based on a manipulation signal stemming from said hand switch or foot switch, wherein the signal produced by said signal production unit is supplied to an output unit for outputting a signal to said manipulation signal input unit in said main unit.

20. An ultrasonic surgical system according to claim 3, further comprising a manipulation signal production unit for producing a signal based on a manipulation signal stemming from said hand switch or foot switch, wherein the signal produced by